

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

**What is claimed is:**

1. (Currently Amended) A knitting method of knitting a knitted fabric wherein a ~~where~~-front knitted fabric and back knitted fabric are joined together at lateral ends of a knitting width thereof and which includes a wide rib structure formed by a plating using a flat knitting machine having at least a pair of front and back needle beds extending in a transverse direction and disposed opposite to each other in a cross direction, at least either of which is capable of being racked in the transverse direction so that loops can be transferred between the front and back needle beds, wherein said method comprises the steps of: wherein ~~wherein~~ forming a front stitch of the rib structure of one knitted fabric at an end of a knitted width thereof on a side on which a ~~the~~ crossing of the knitting yarns used for the plating occurs ~~is-formed~~ as a front stitch on the edge[.]; and forming a back stitch of the rib structure of the other knitted fabric on a ~~that~~ side ~~is-formed on which a crossing of the knitting yarns used for the plating occurs~~ occurs as a back stitch on the edge[.]; ~~and-wherein after the front stitch of the rib structure of the one knitted fabric is knitted, knitting the back stitch of the rib structure of the other knitted fabric by is knitted~~ changing a knitting direction,

whereby ~~the~~ a crossing is located in a crossover portion of the wide rib, thereby minimizing the a blur of the knitting yarns ~~is made less noticeable~~.

2. (Currently Amended) The knitting method of ~~knitting the knitted fabric including the wide rib structure formed by the plating set forth in~~ Claim 1, wherein the front stitch on the edge and the back stitch on the edge are formed at the end of the knitting width on the side on which the crossing occurs, using knitting needles spaced one to three needles apart in the knitting width direction.